

Beam saw Mayer Kappa Automatic 100 4300 x 4300 mm

M002042

- ✓ Year of construction 2021
- ✓ Available immediately



Technical Data

380V/50Hz CE

- Machine table in polished steel.
- Automatic sawing height adjustment.
- Steplessly adjustable cutting speed 5-100m/min.
Return speed 130m/min.
- Automatic sawing length by means of laser sensor on the saw carriage.
- Main saw motor 9 kW - saw blade diam. 355mm
- Scoring saw unit 2,2kW - saw blade 150mm.
- Saw blade overhang 95mm.
- Left air cushion table 2300 x 600mm
with right angle stop 2000mm.
- 3 air cushion tables 2300 x 600mm
- Clamping bar with 11 support beams with double rollers
feed speed 25 m/min
return speed 80 m/min
- 7 material clamps with double fingers
opening height 90mm
- Side pusher behind pressure bar range 20-1200mm.
- Pneumatically controlled top pressure bar.
- Automatic first cut.
- Operating software PC7000 on Windows 10.
- 24" TFT display
- Green-line package
- Label printer on the machine
- Additional sensor in table +start button for automatic first cut away from the left stop
- Automatic side-pusher range 50- 2100mm
- Scoring Saw blade and main saw blade

Photo gallery



